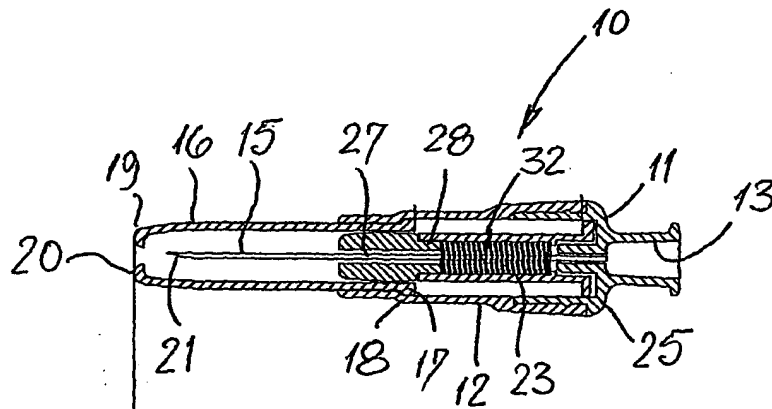
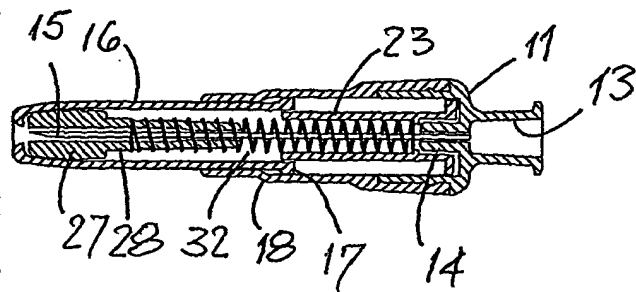
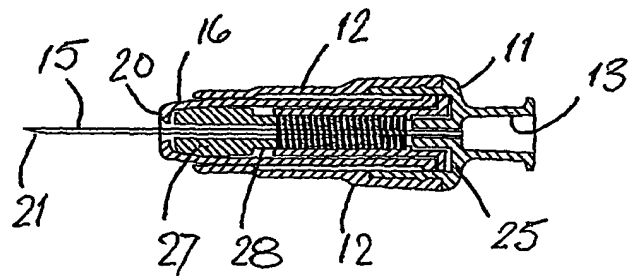
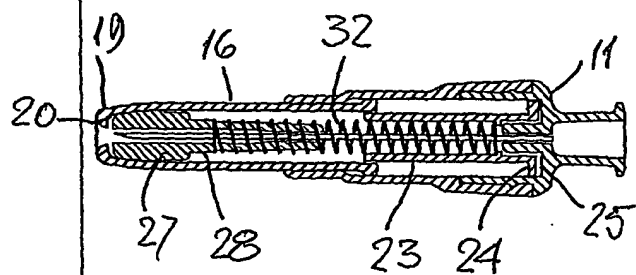
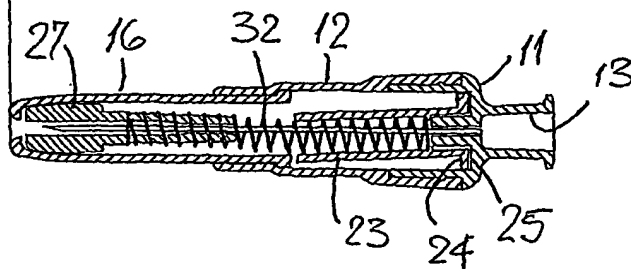


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Fig 1AFig 1BFig 1CFig 1DFig 1E

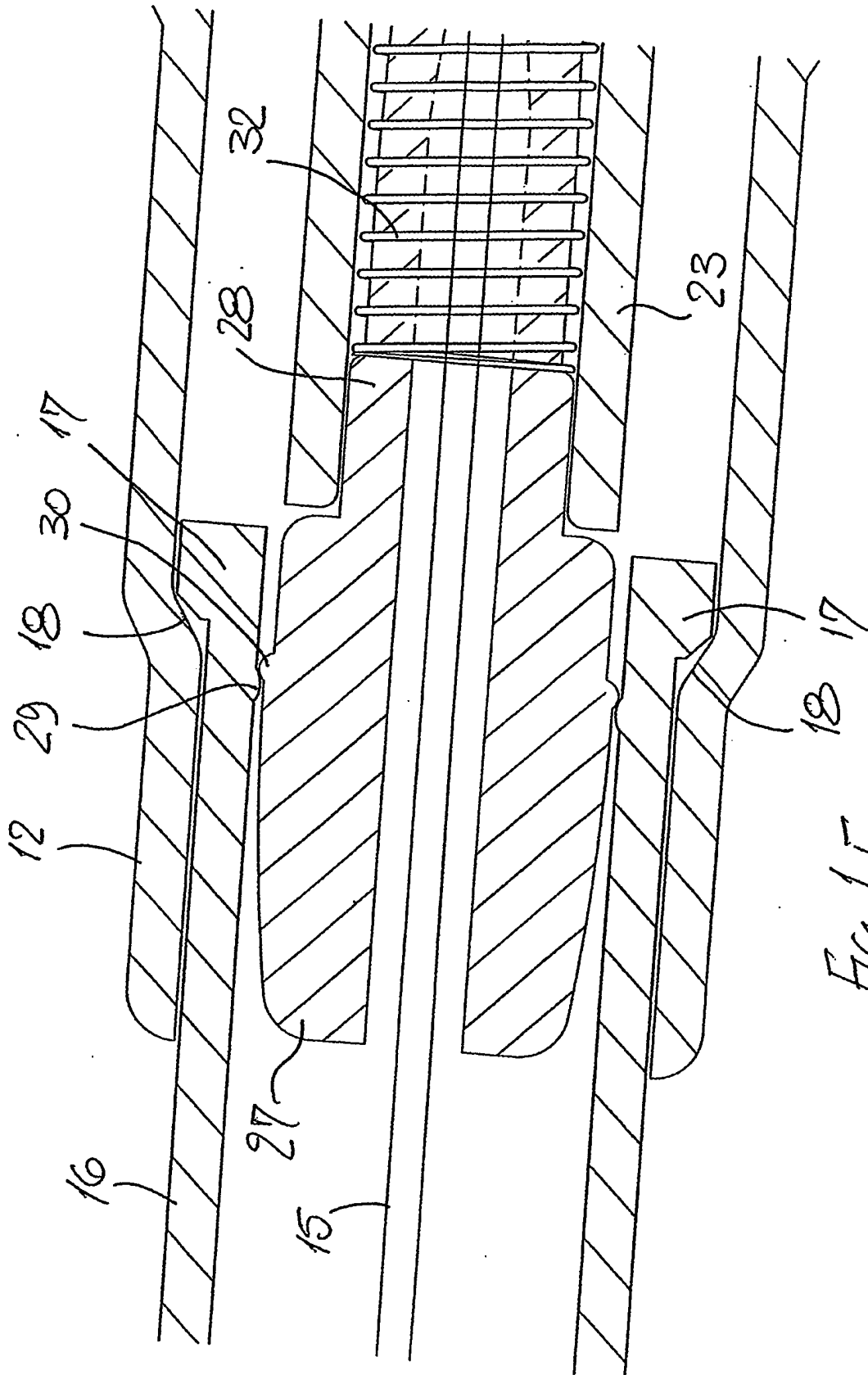


Fig 1 F

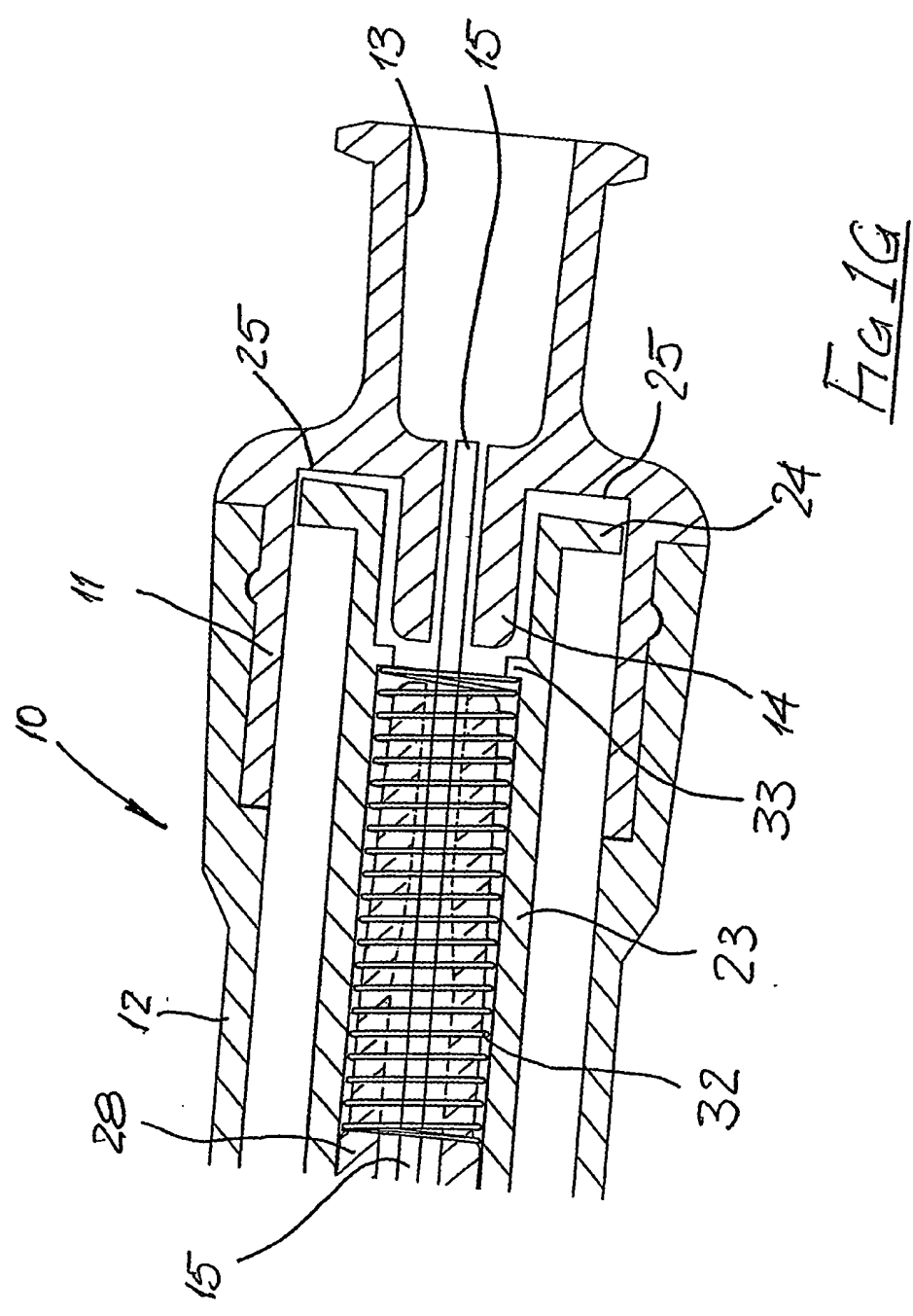
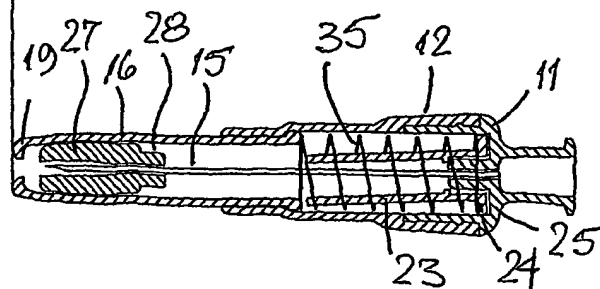
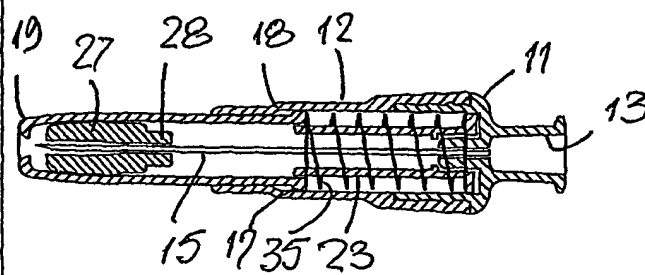
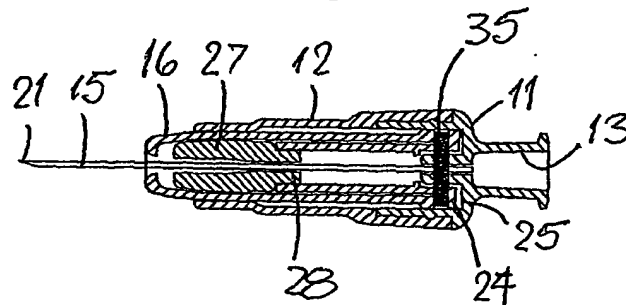
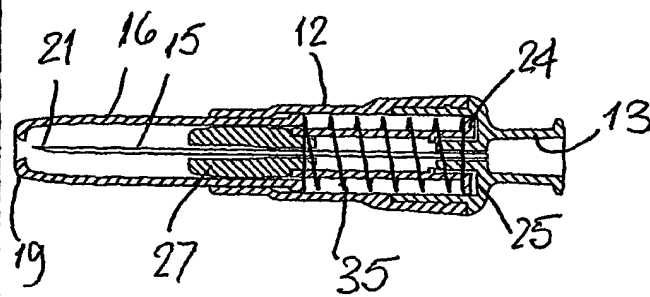
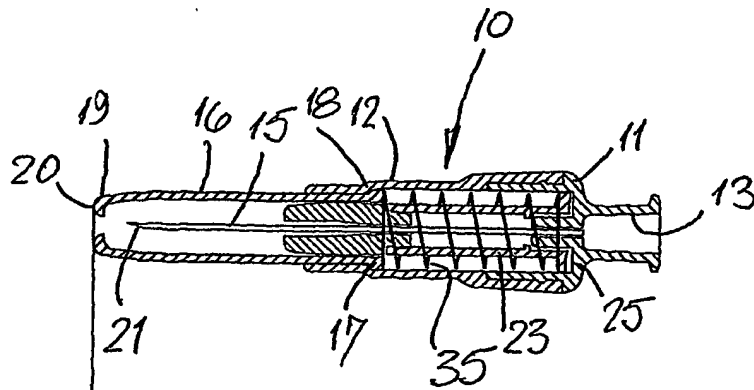
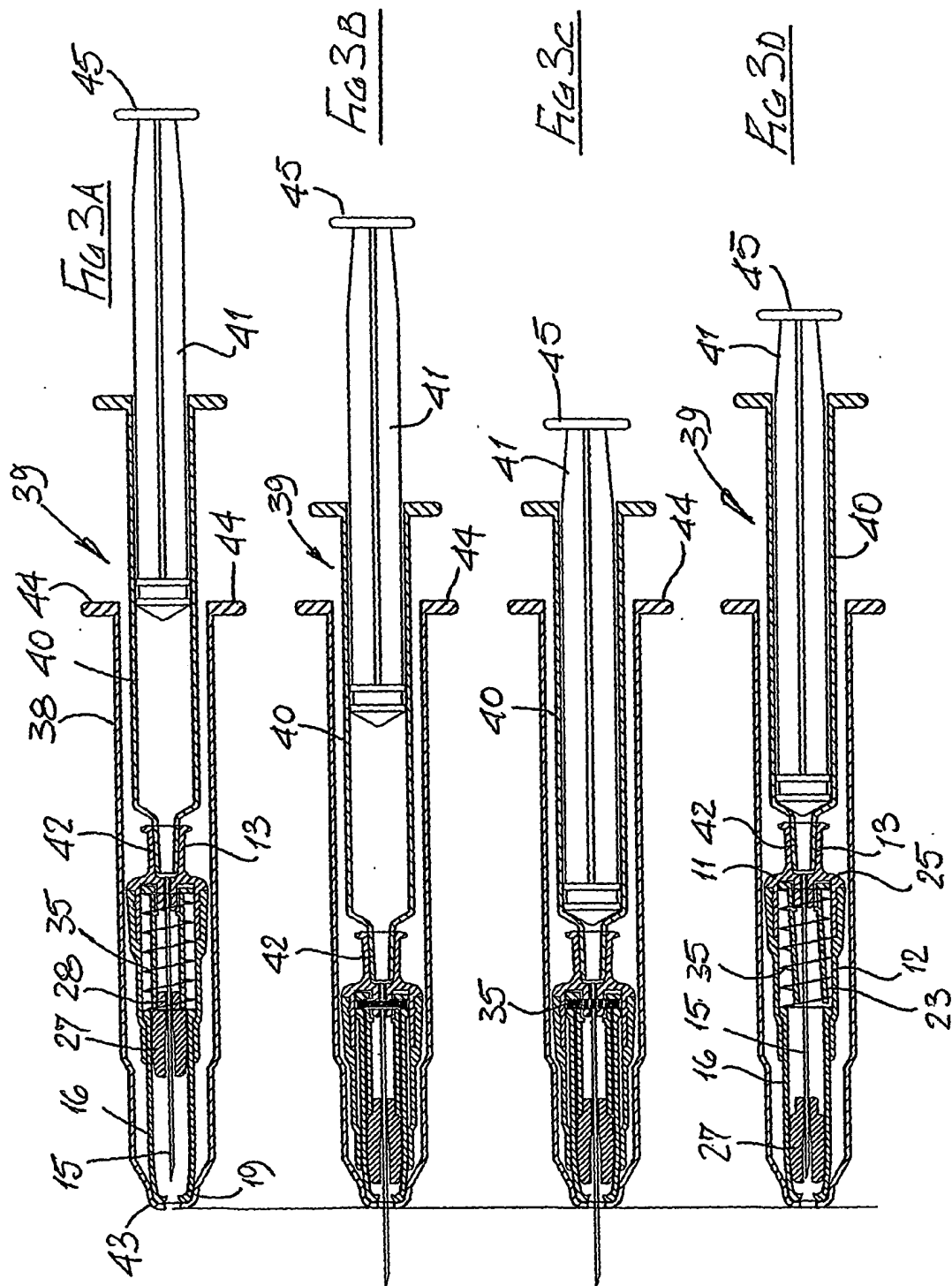


Fig 1G

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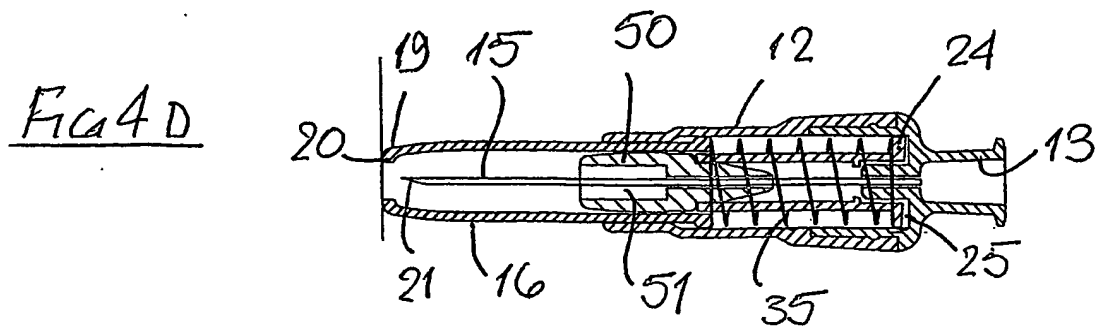
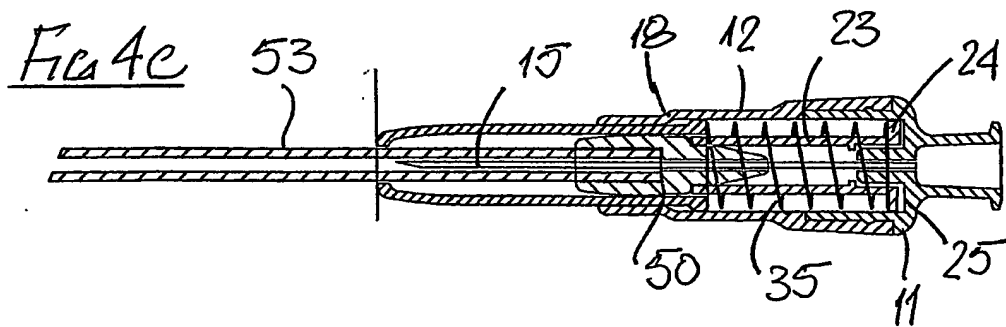
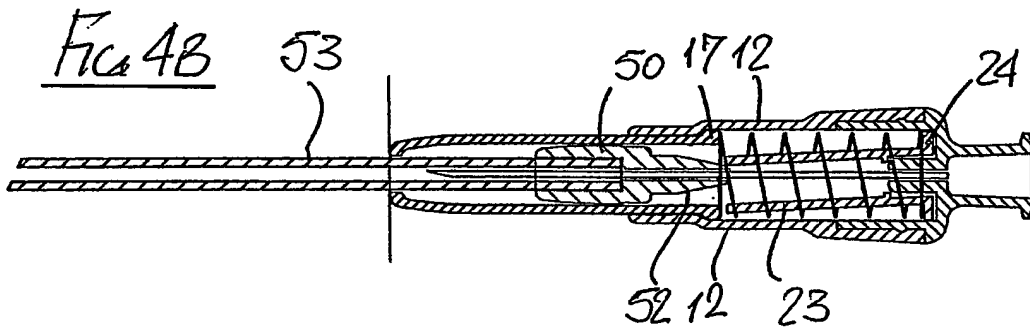
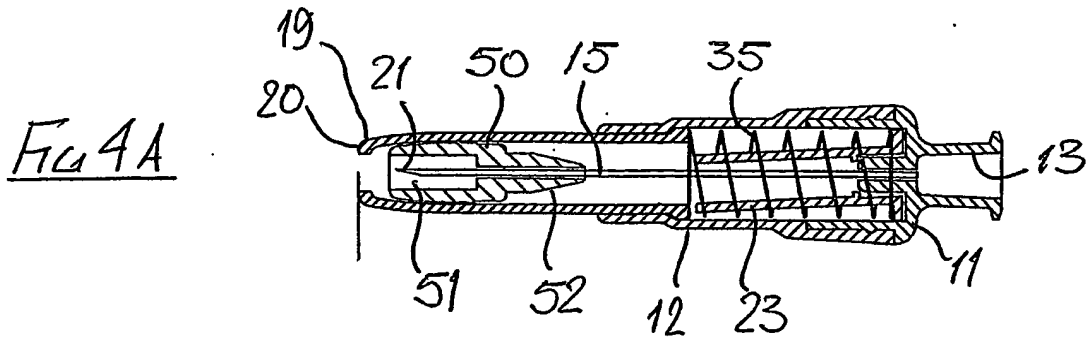


Fig 5A

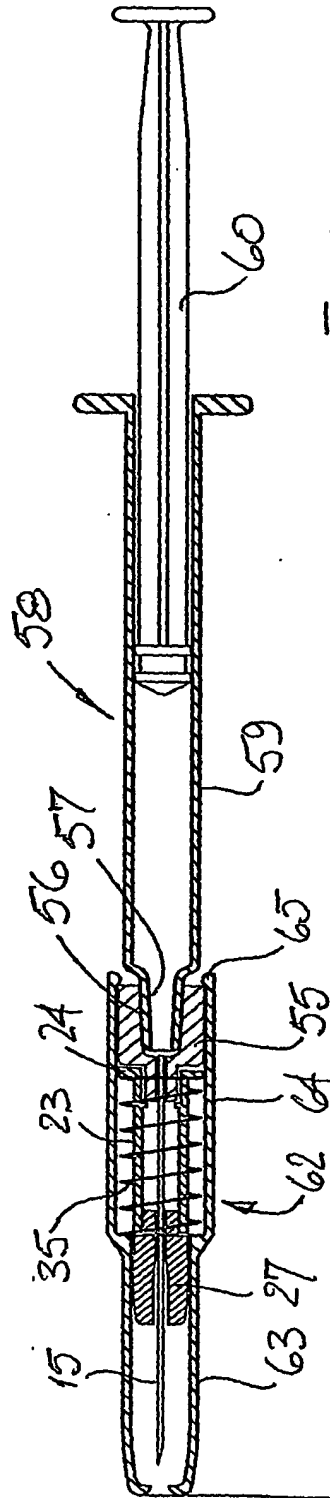


Fig 5B

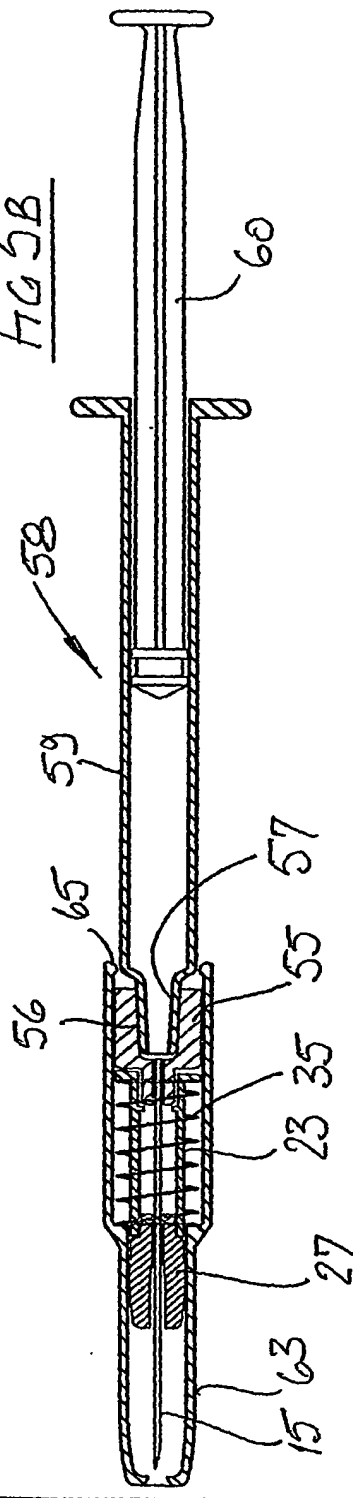


Fig 5C

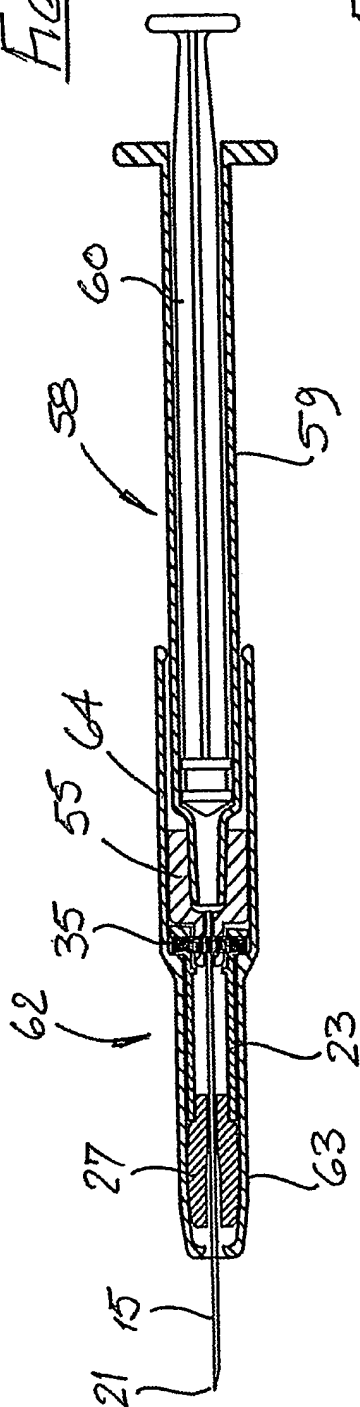


Fig 5D

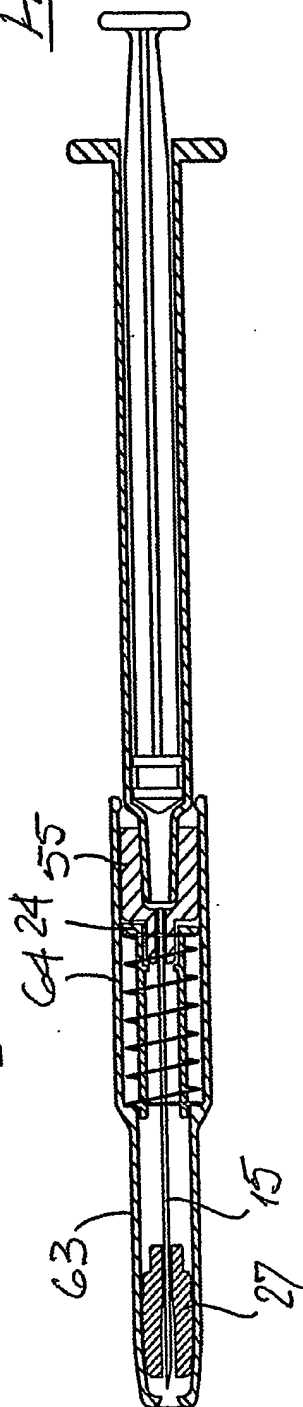
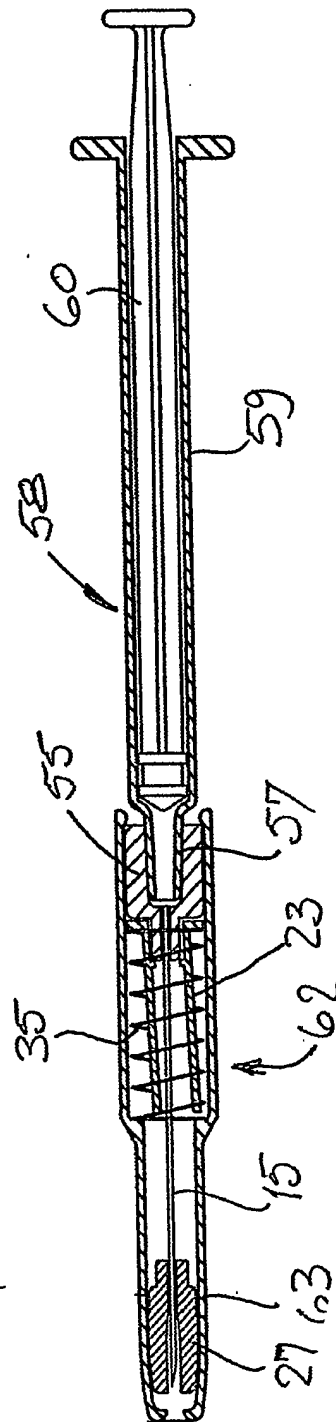


Fig 5E





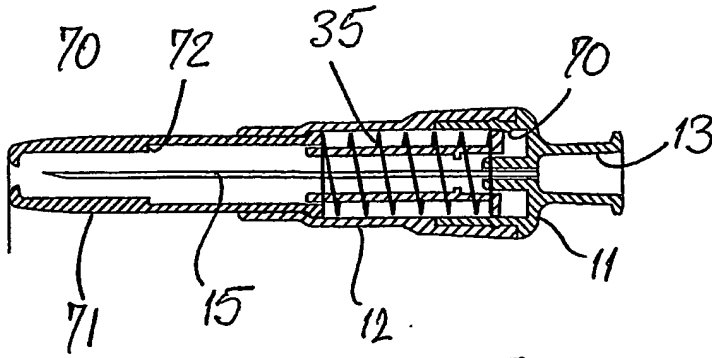


FIG 6A

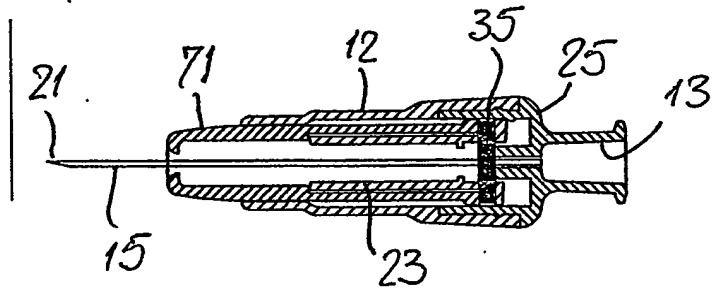


FIG 6B

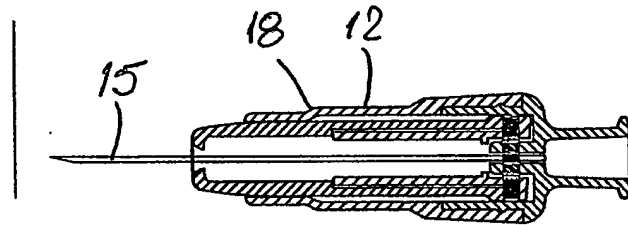


FIG 6C

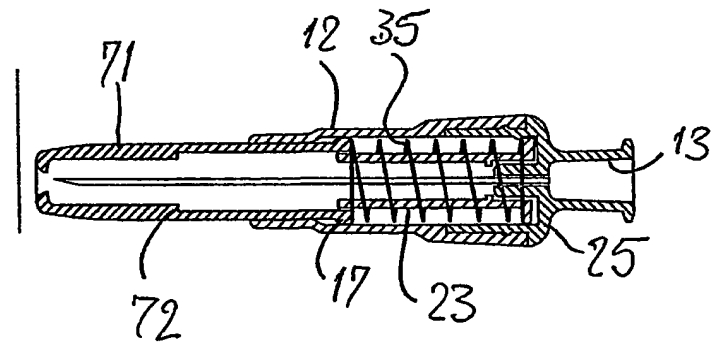


FIG 6D

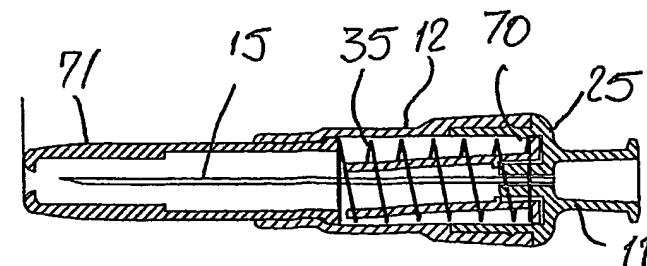
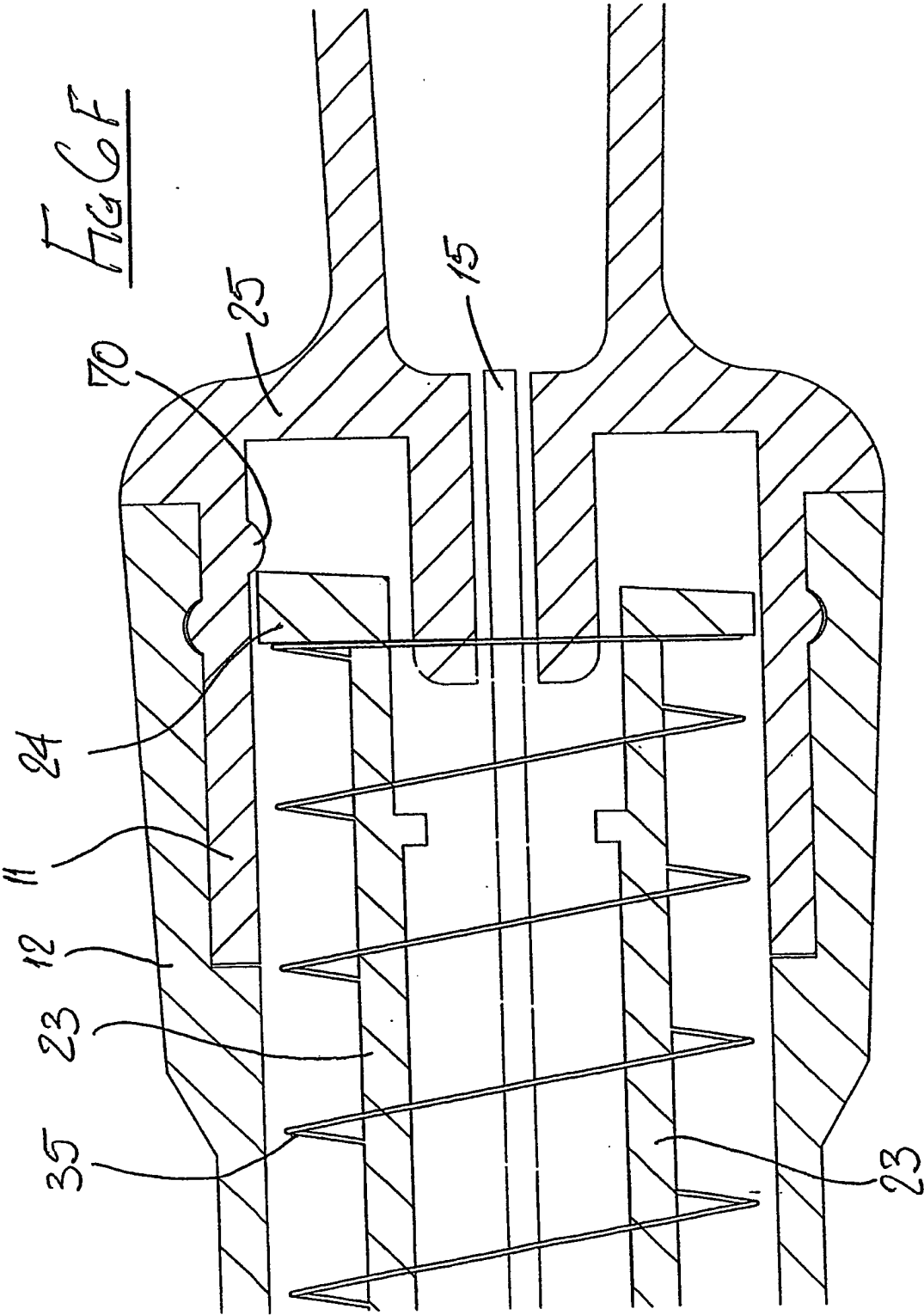
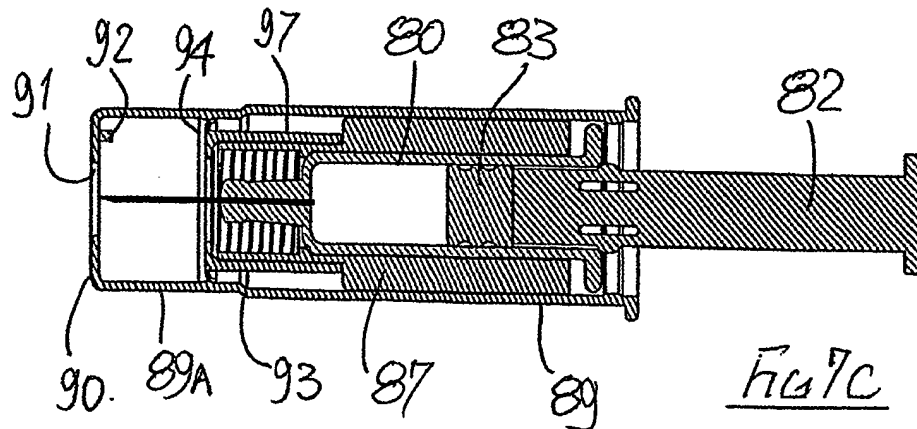
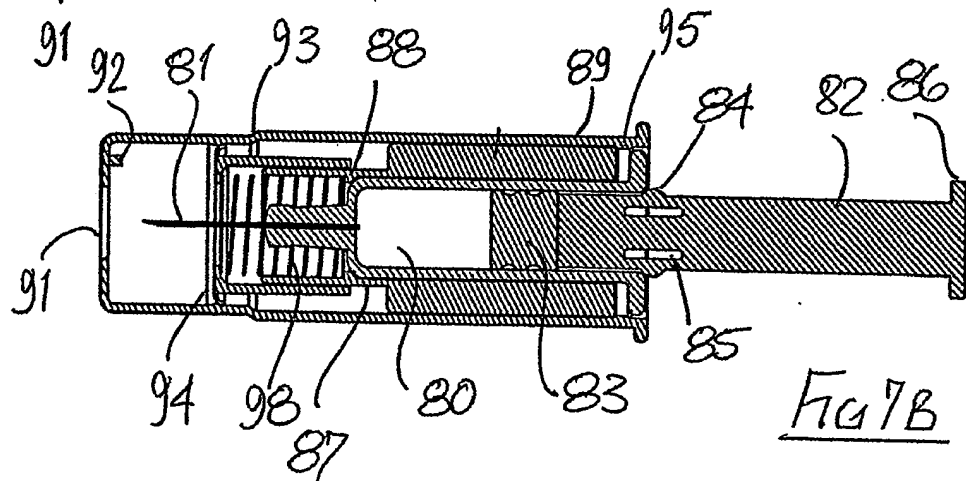
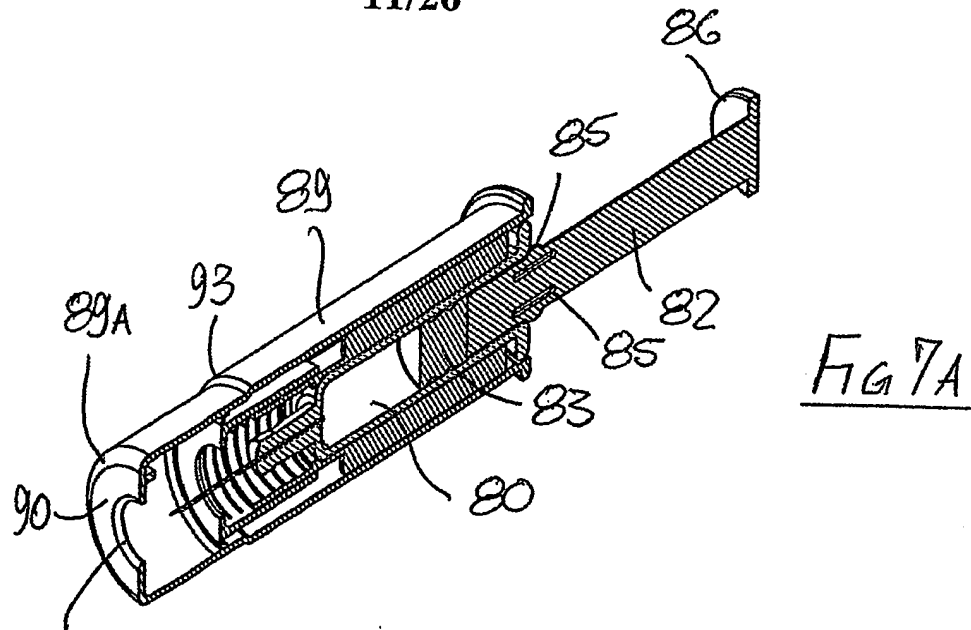


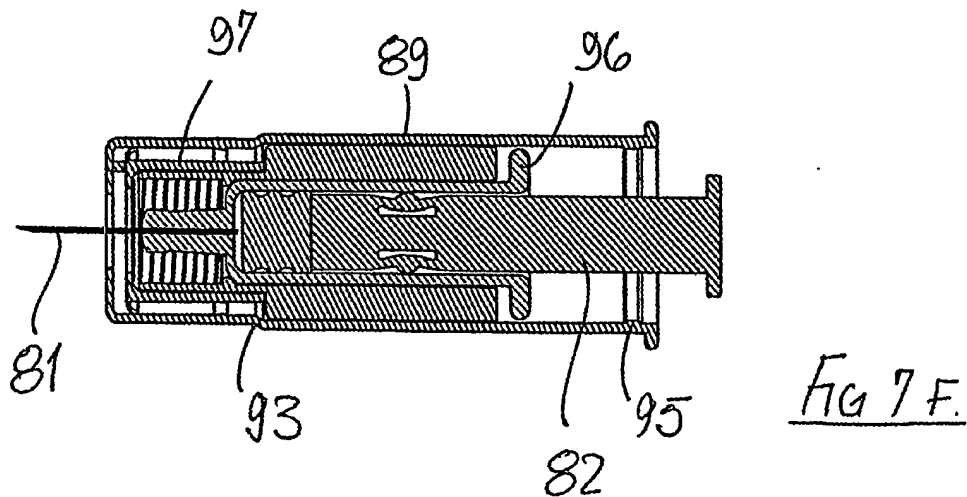
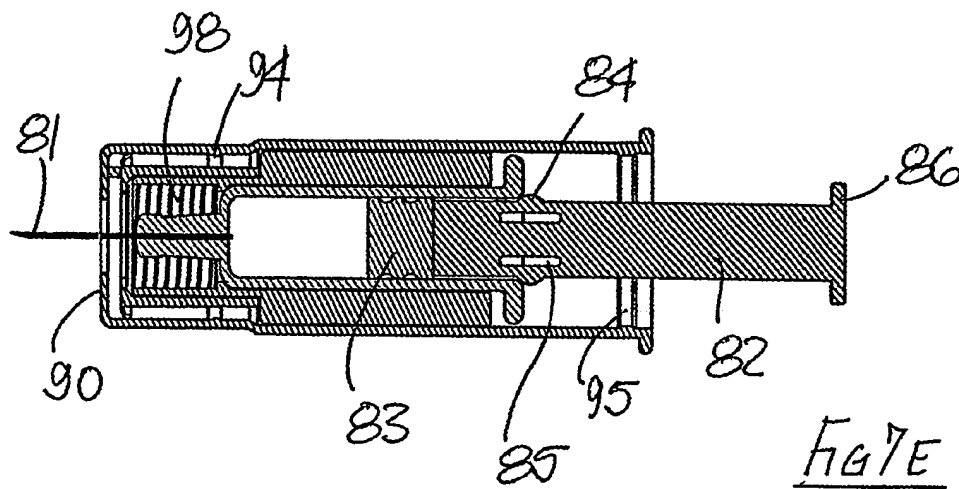
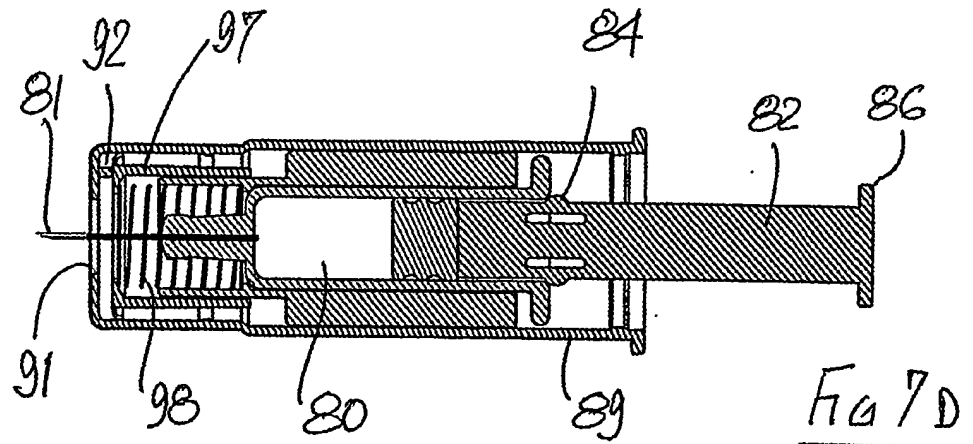
FIG 6E

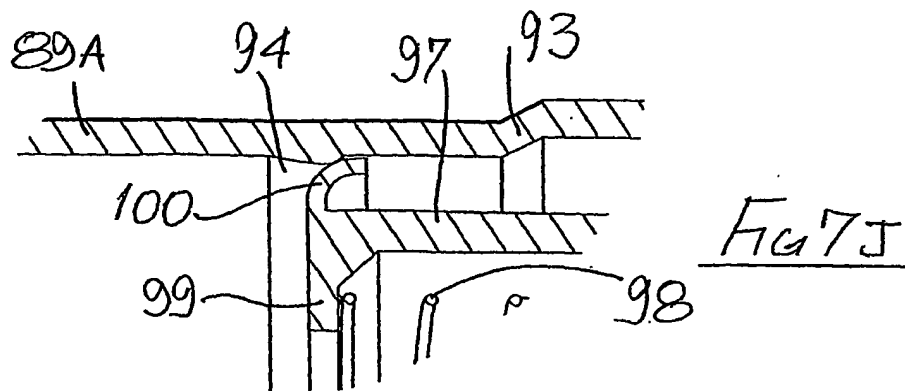
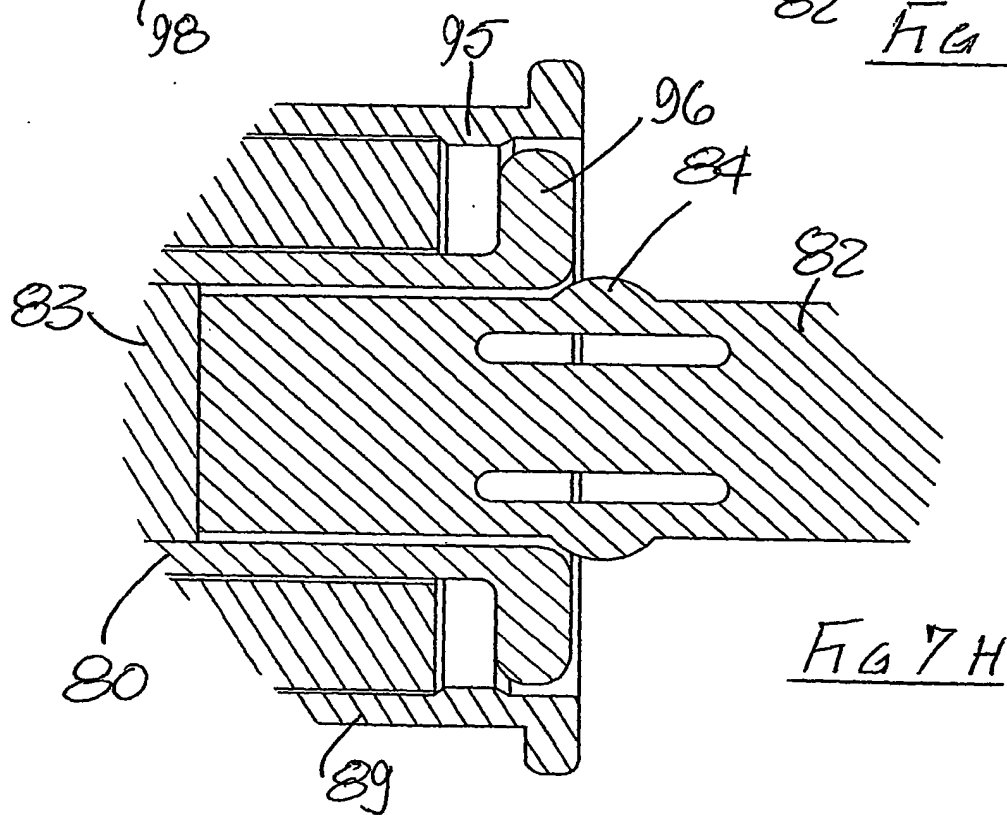
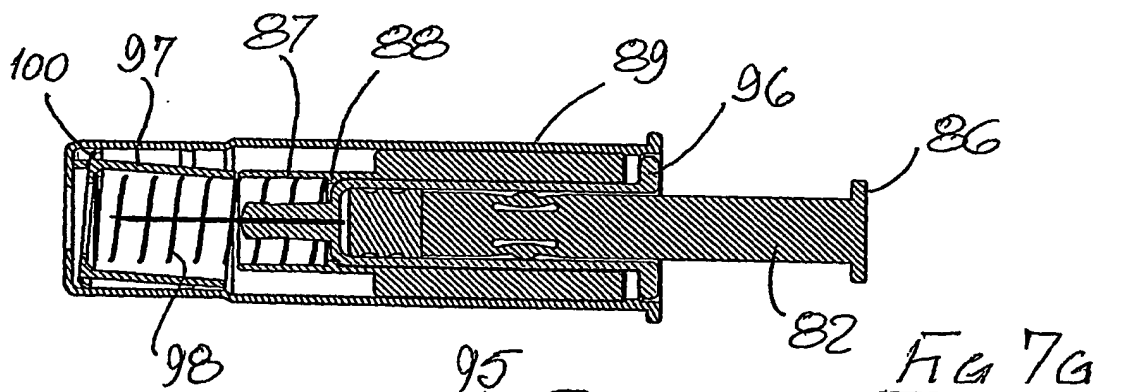


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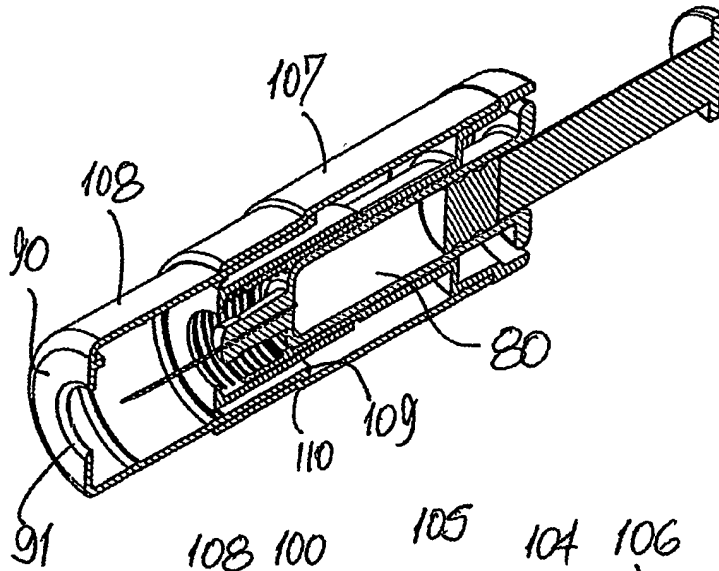


Fig 8A

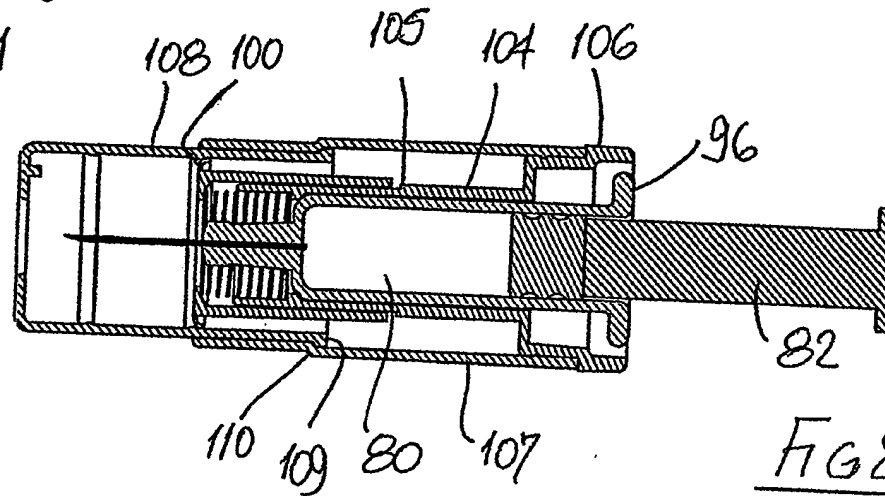


Fig 8B

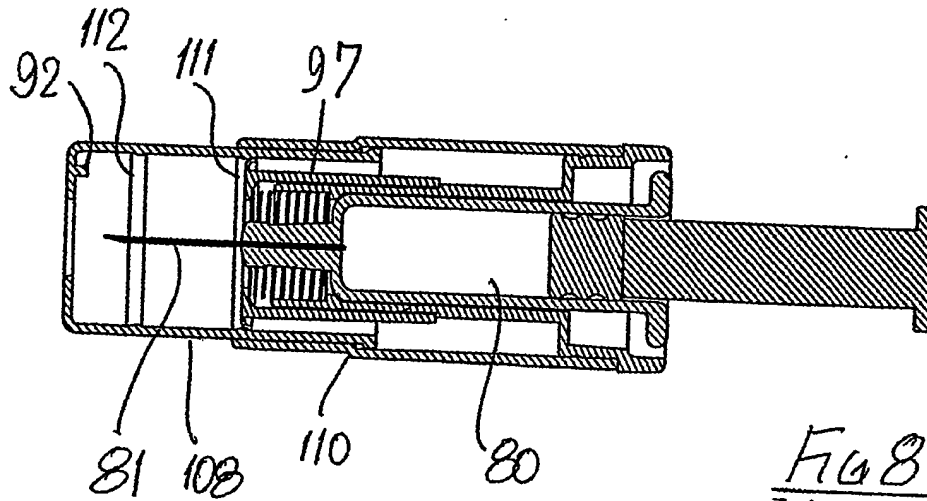
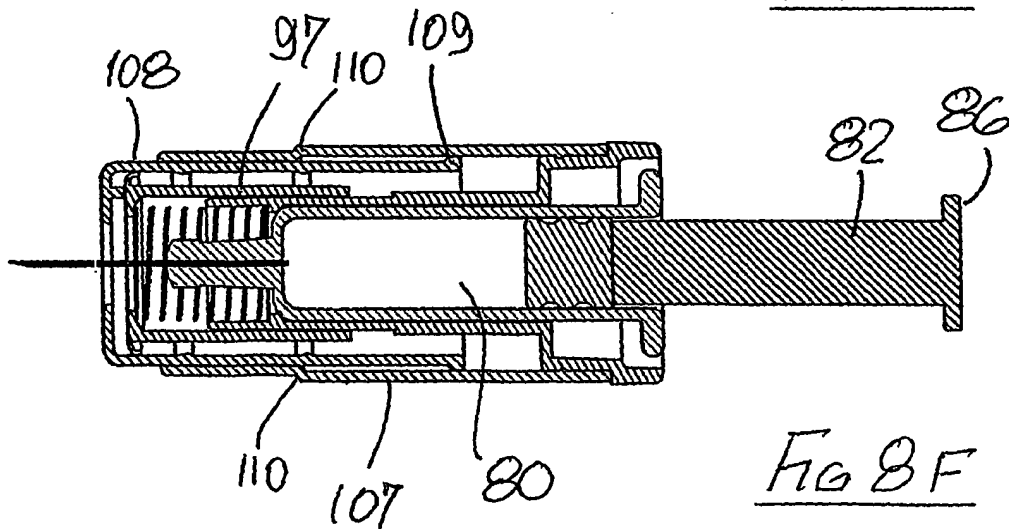
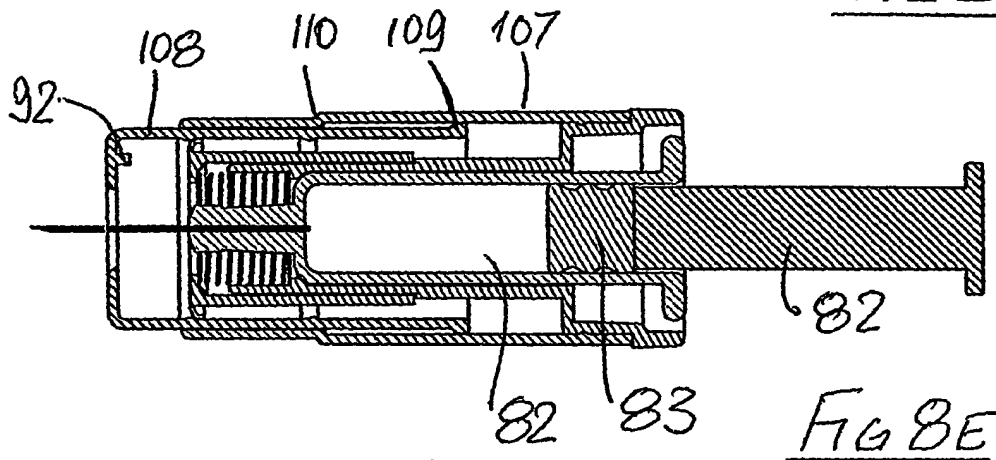
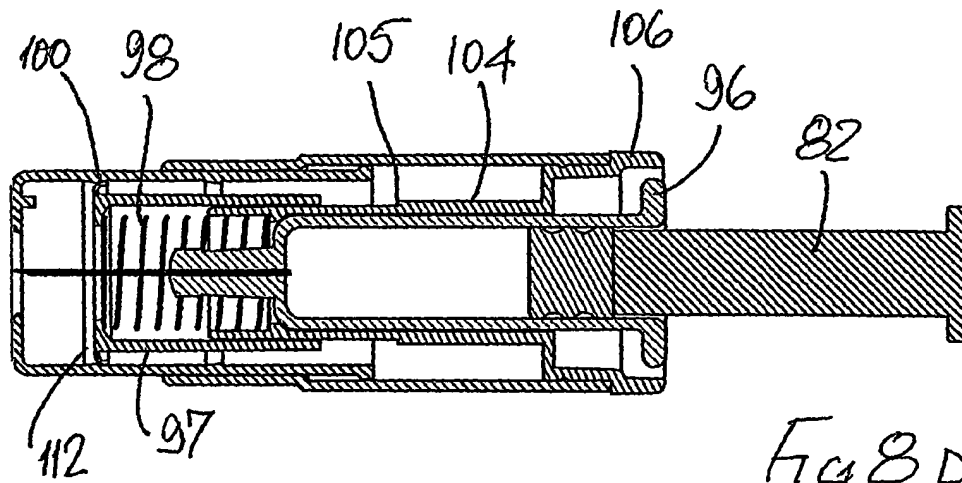
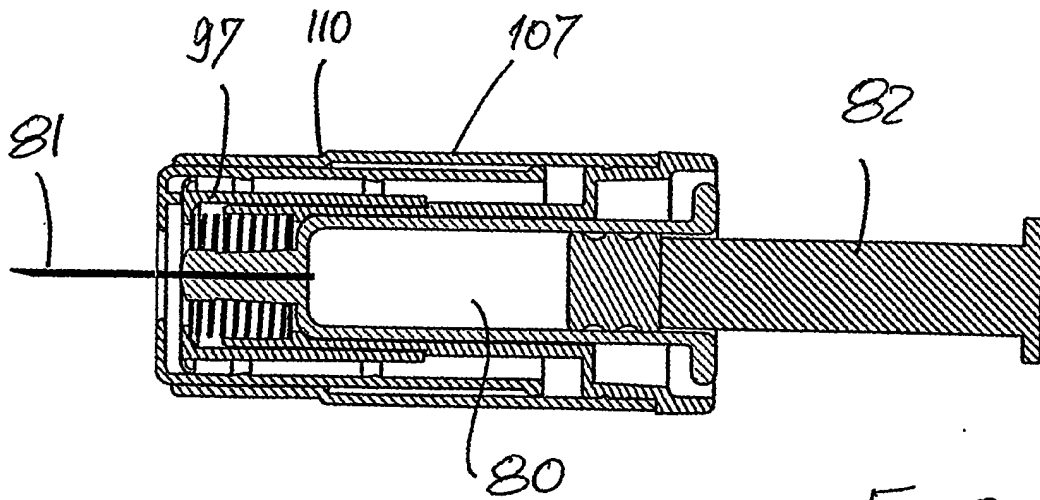
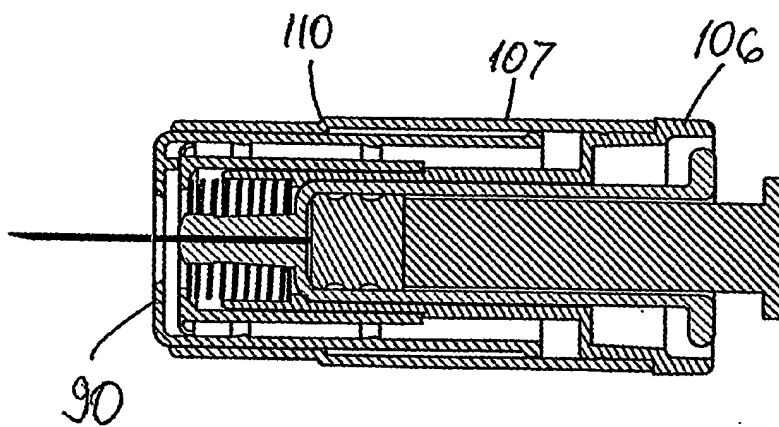
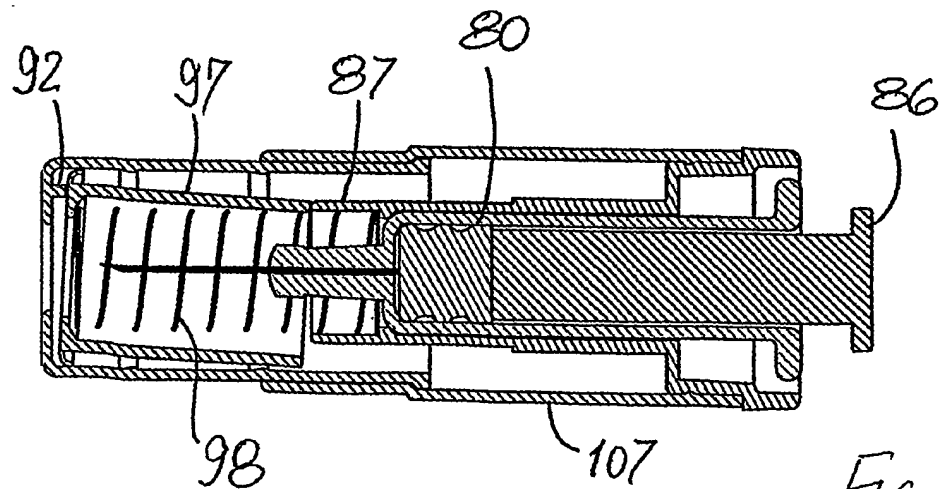
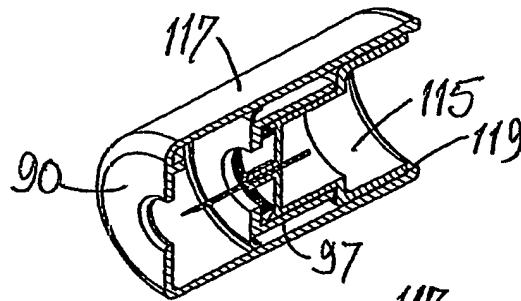
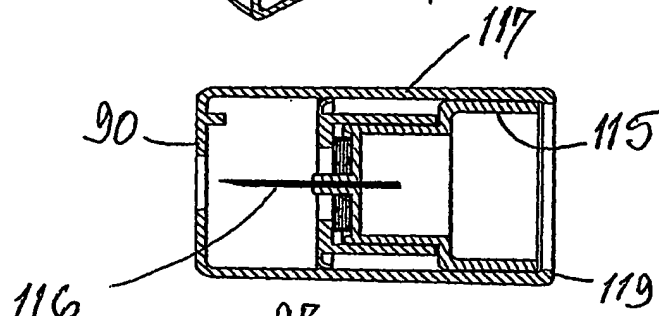
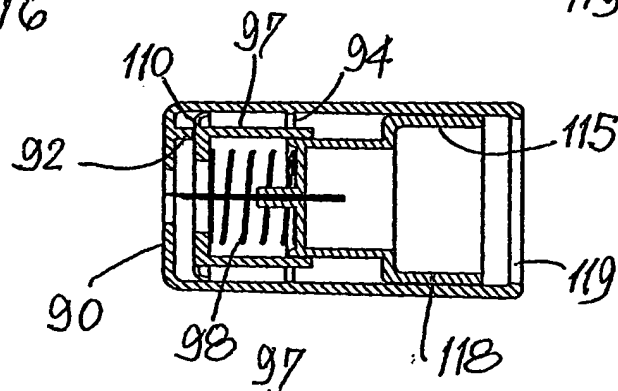
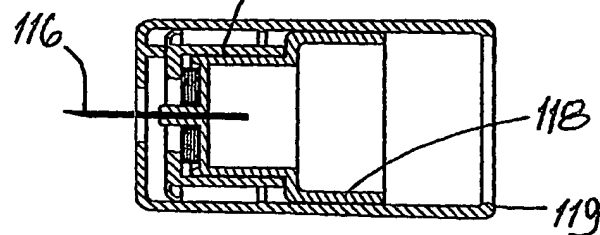
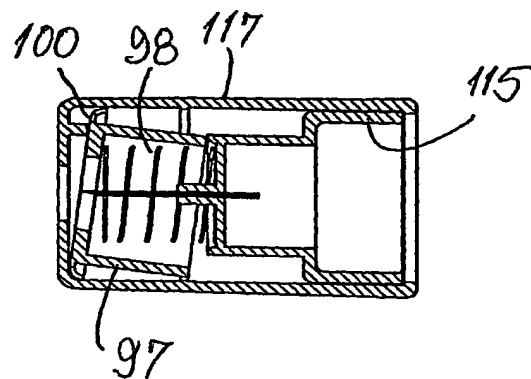


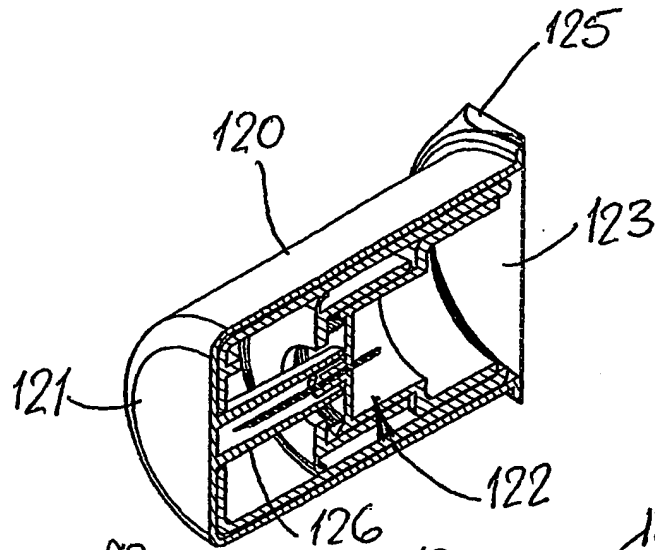
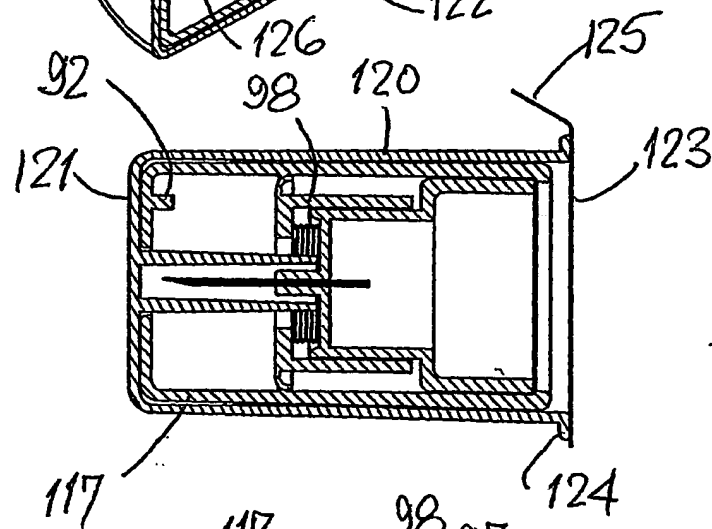
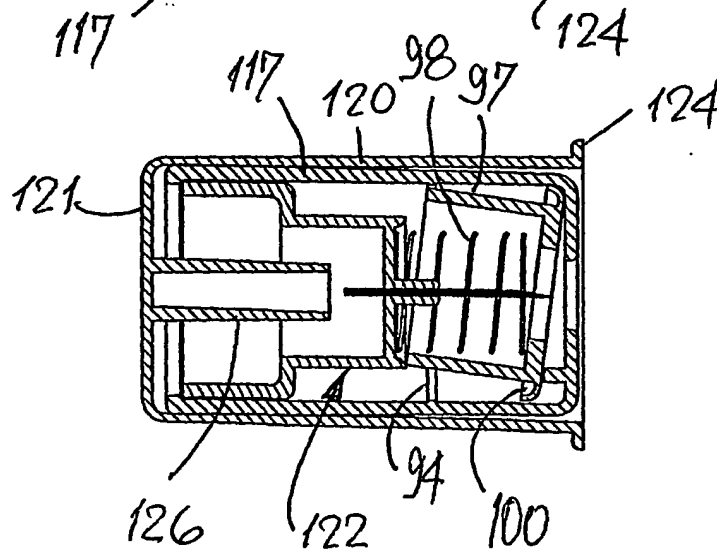
Fig 8C

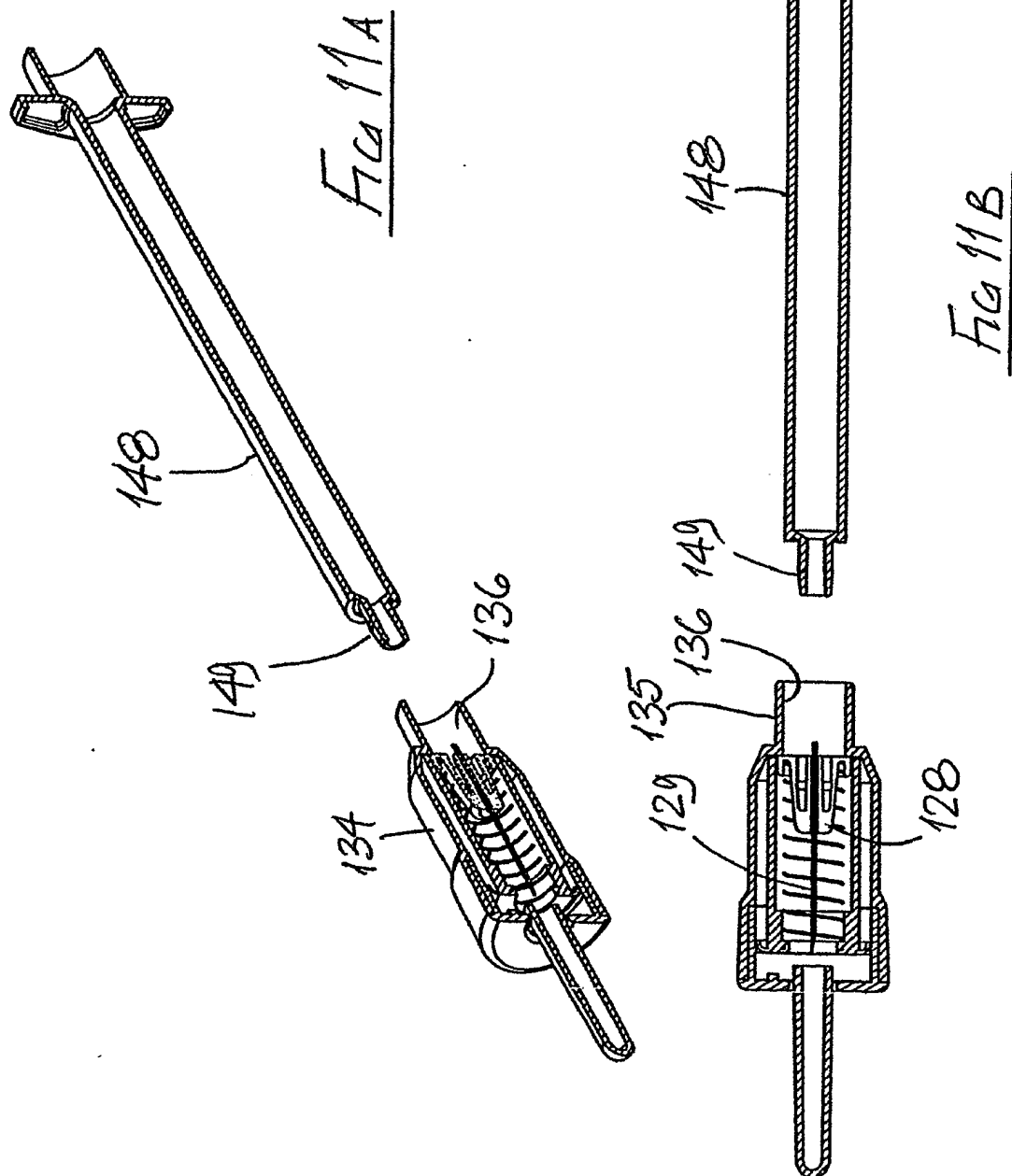


Fig 8GFig 8HFig 8J

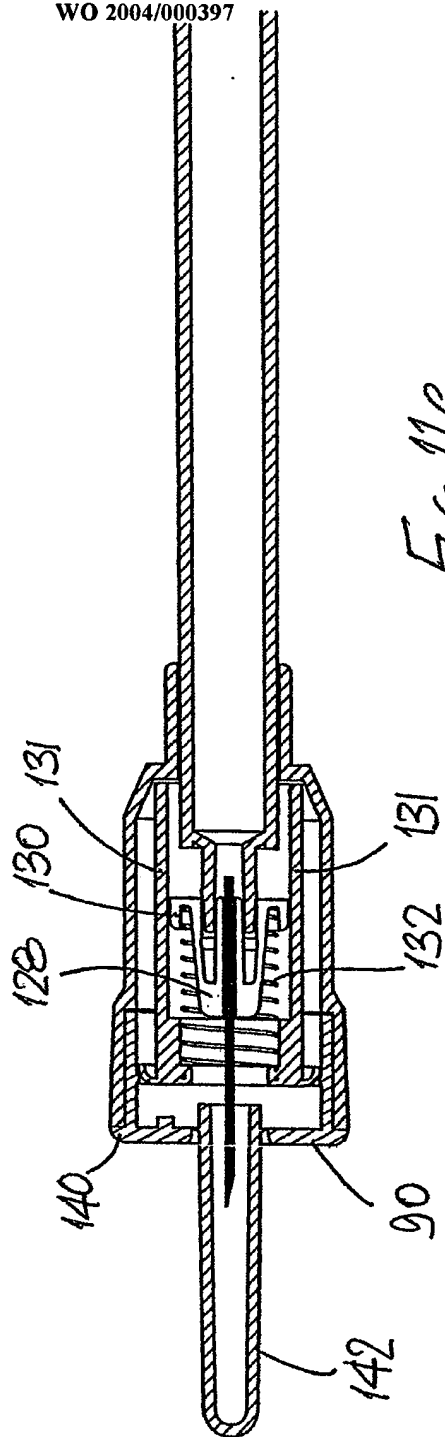


Fig 9AFig 9BFig 9CFig 9DFig 9E

Fig 10AFig 10BFig 10C

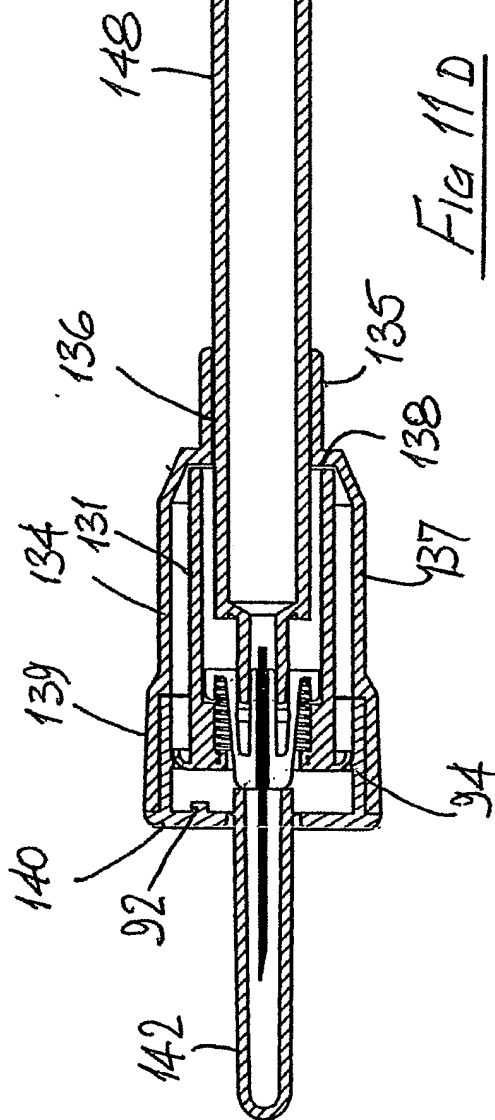


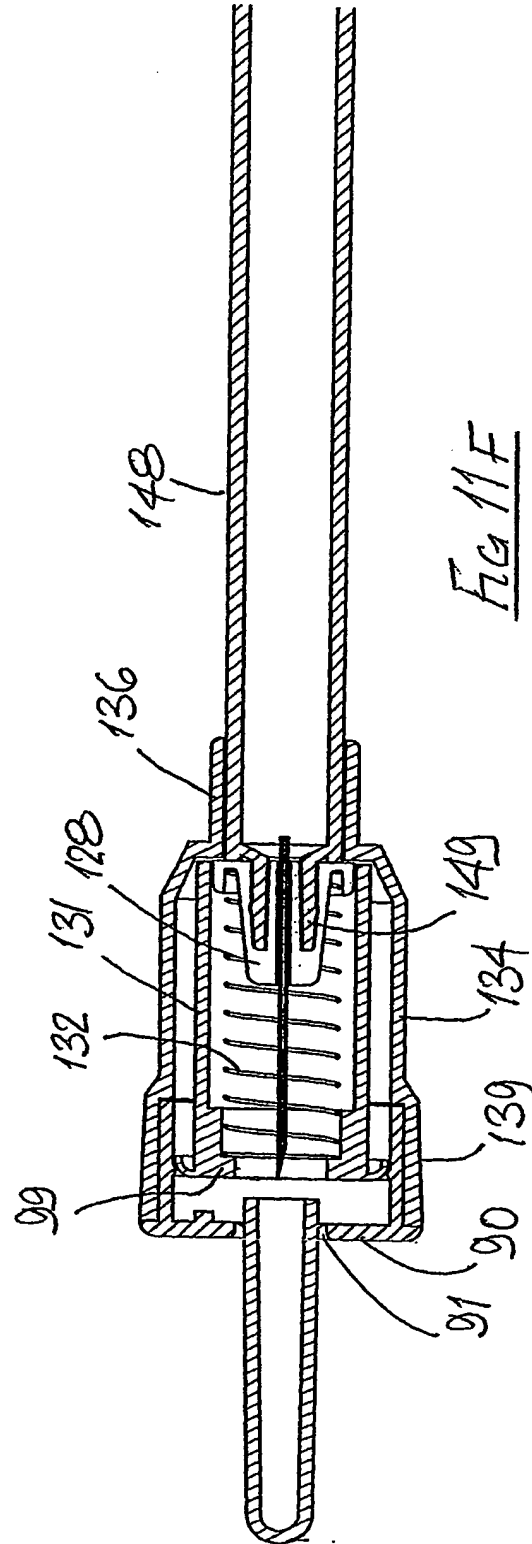
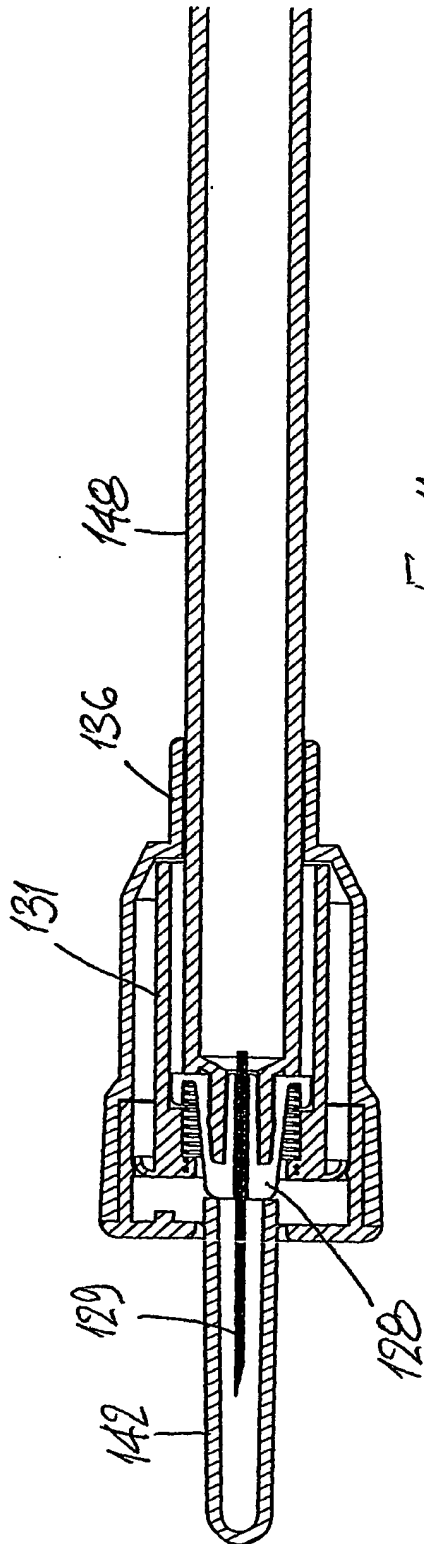
WO 2004/000397



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PCT/GB2003/002689

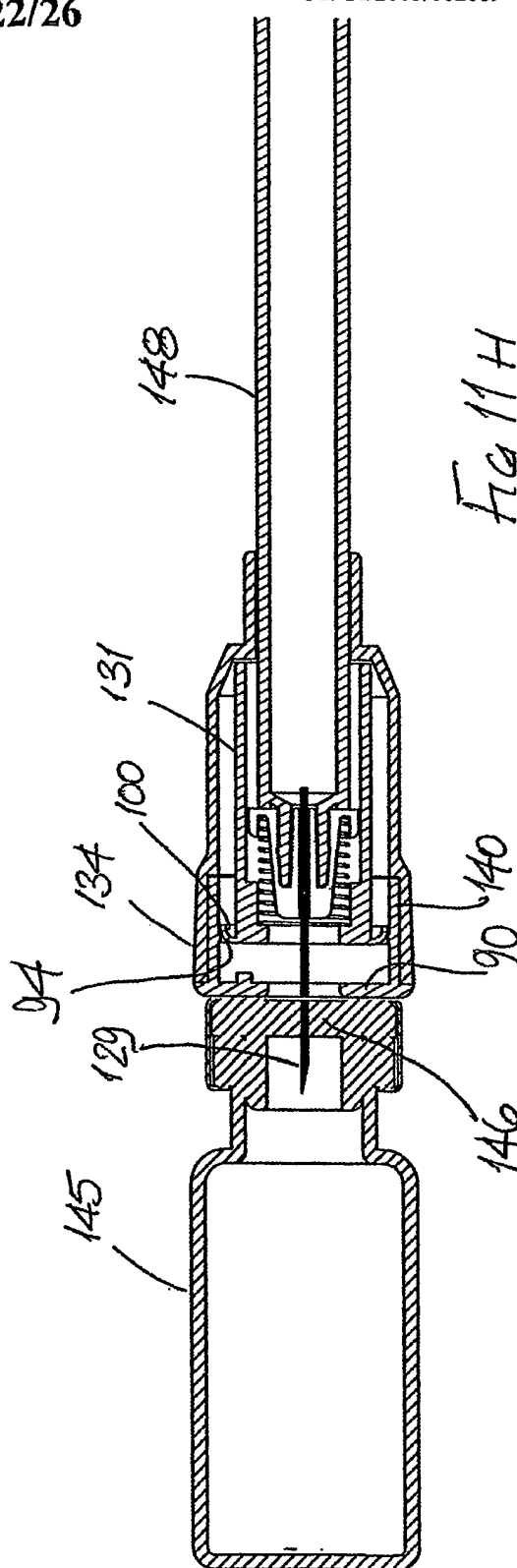
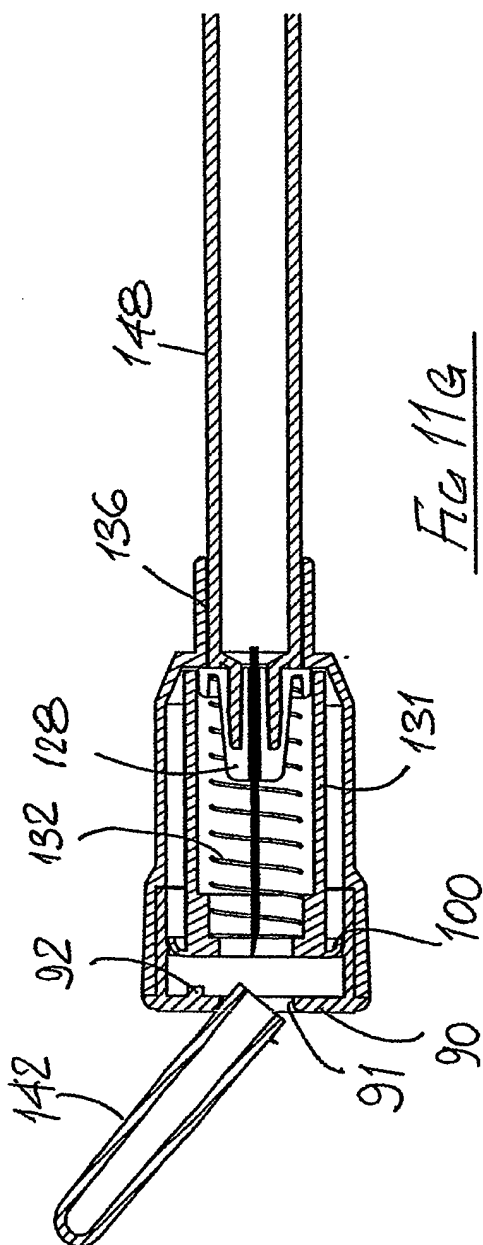


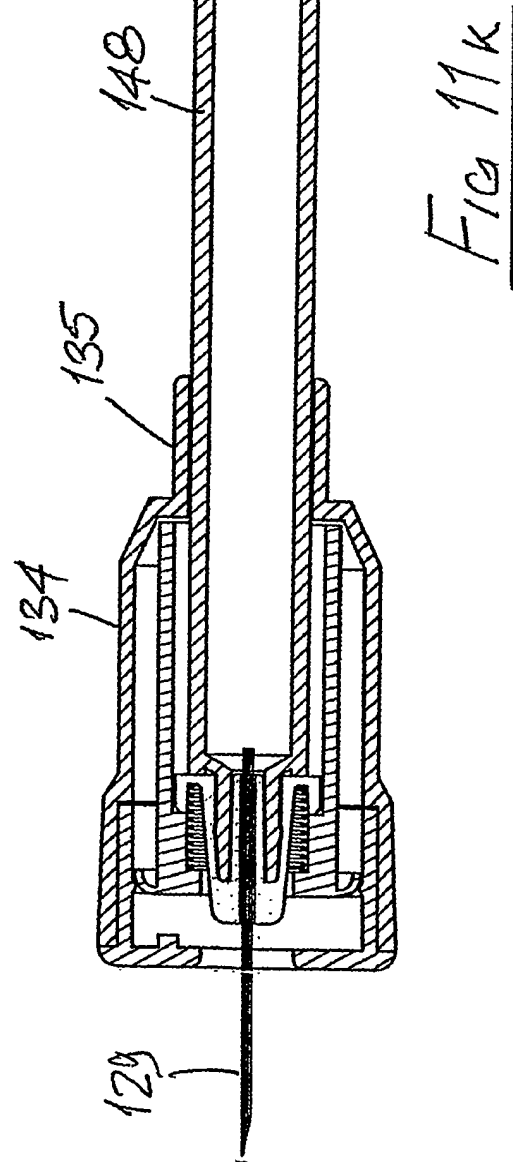
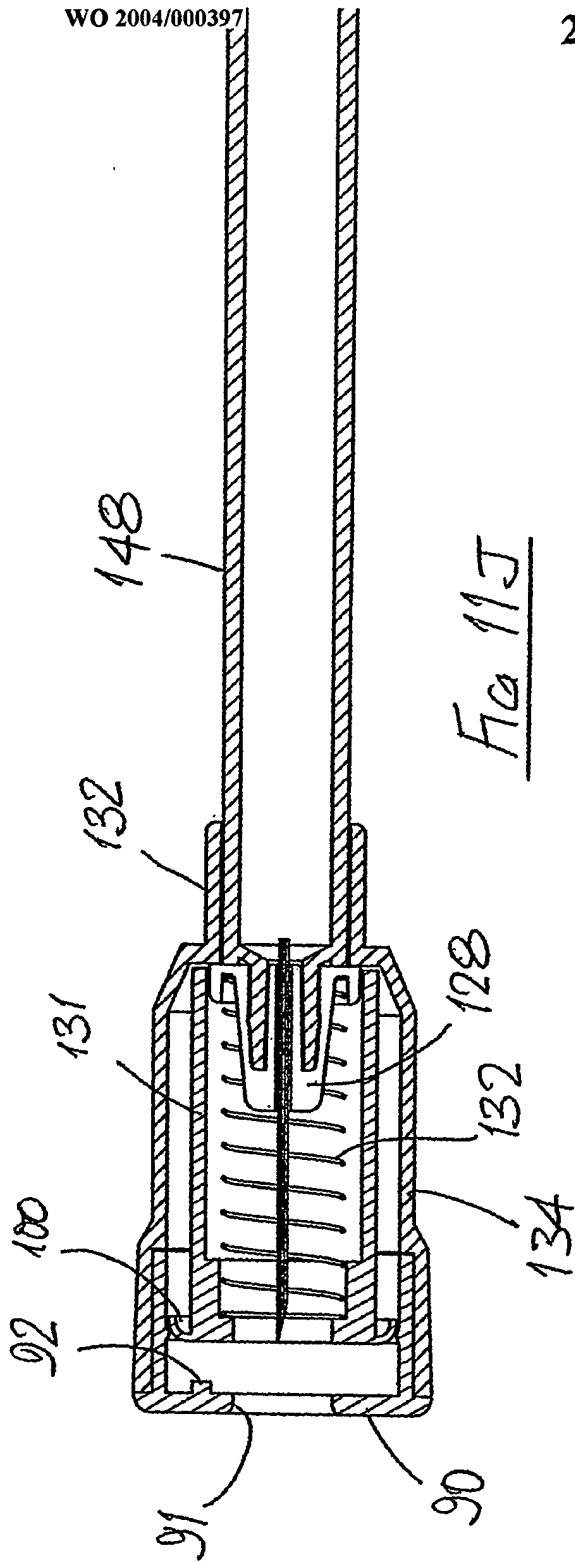


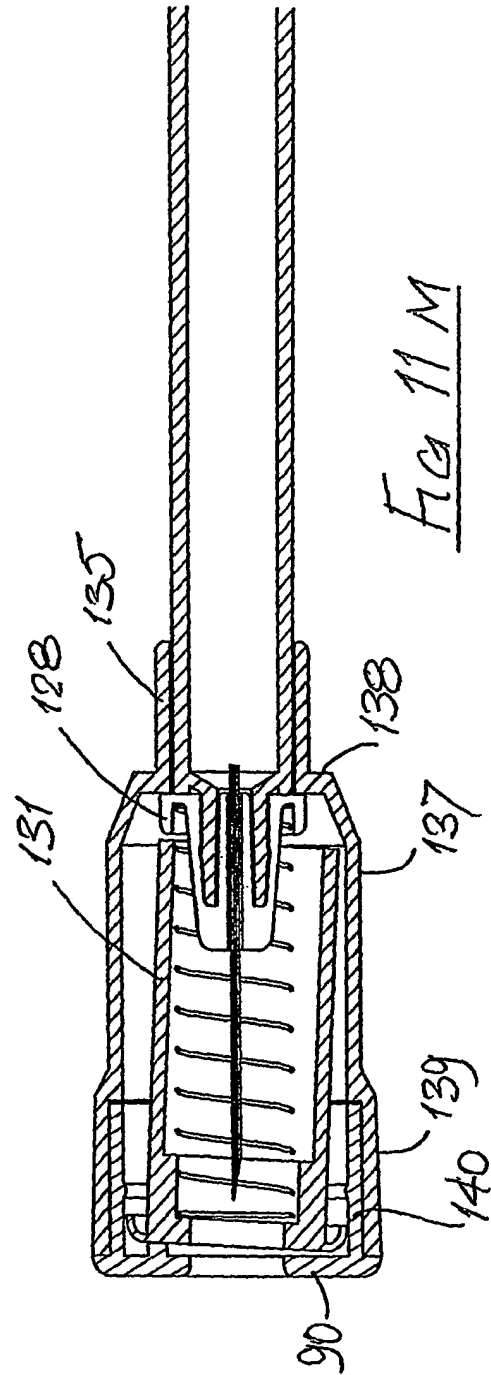
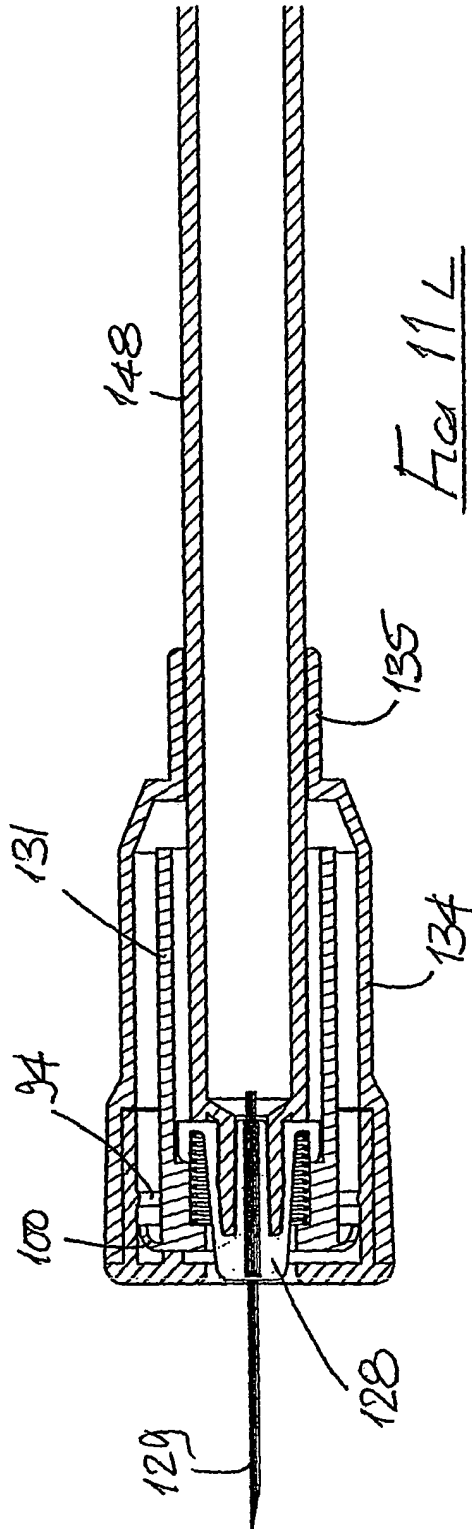
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FIG 12B

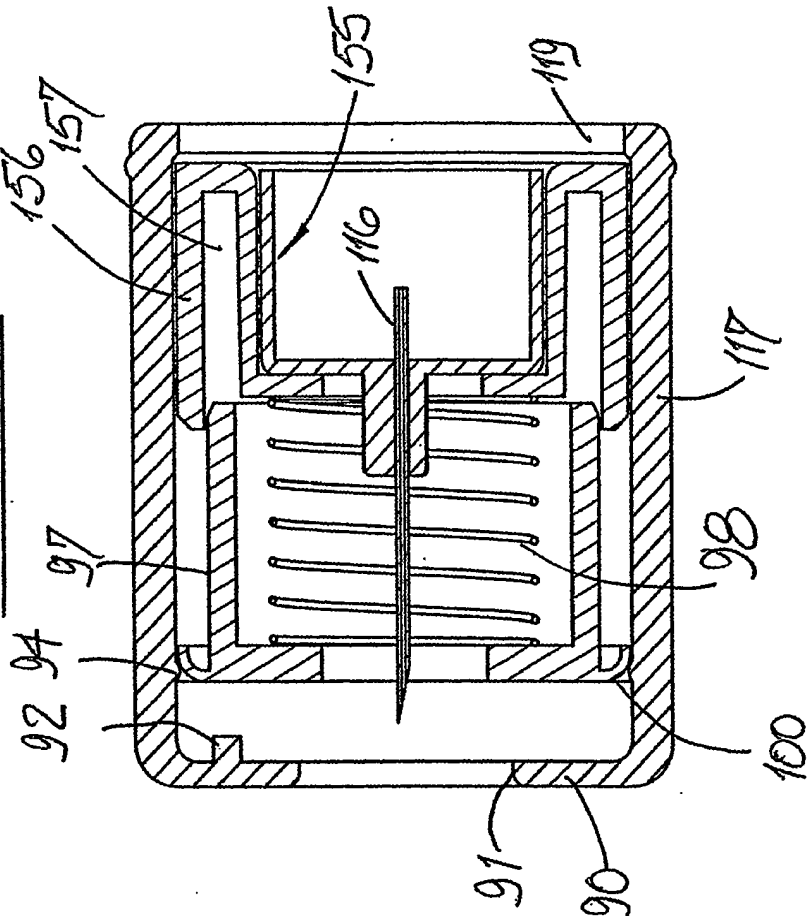
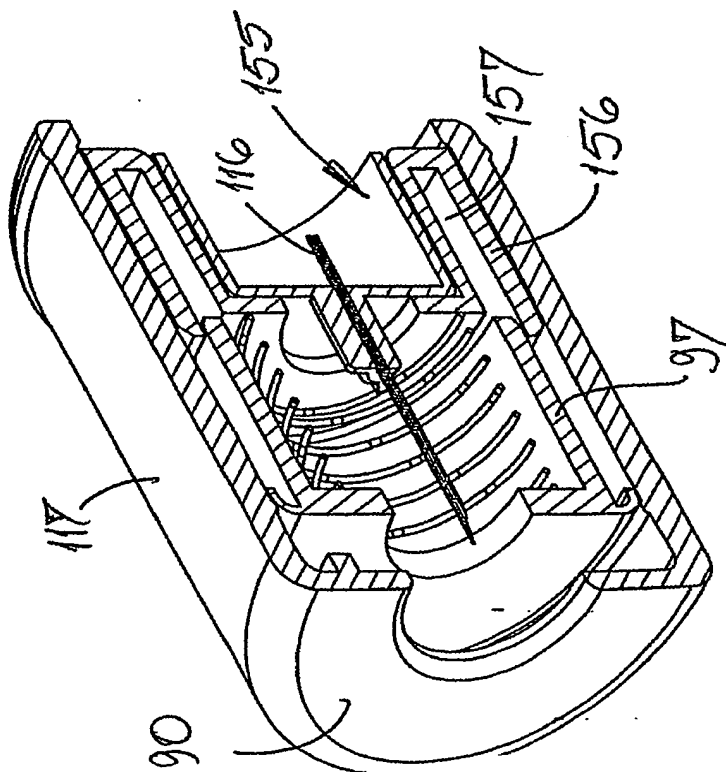


FIG 12A



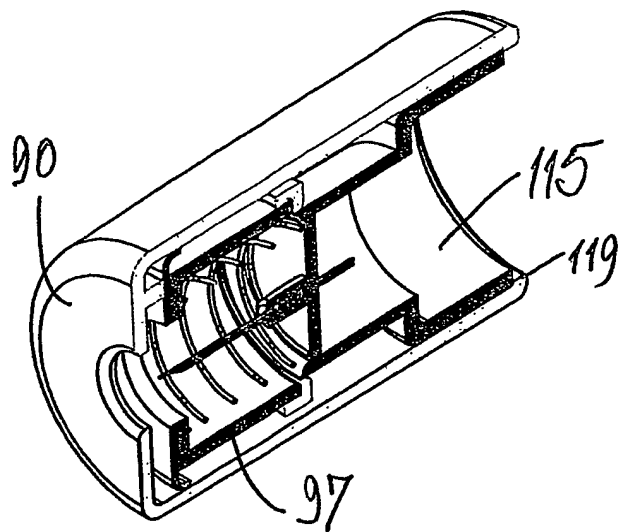


Fig 13A

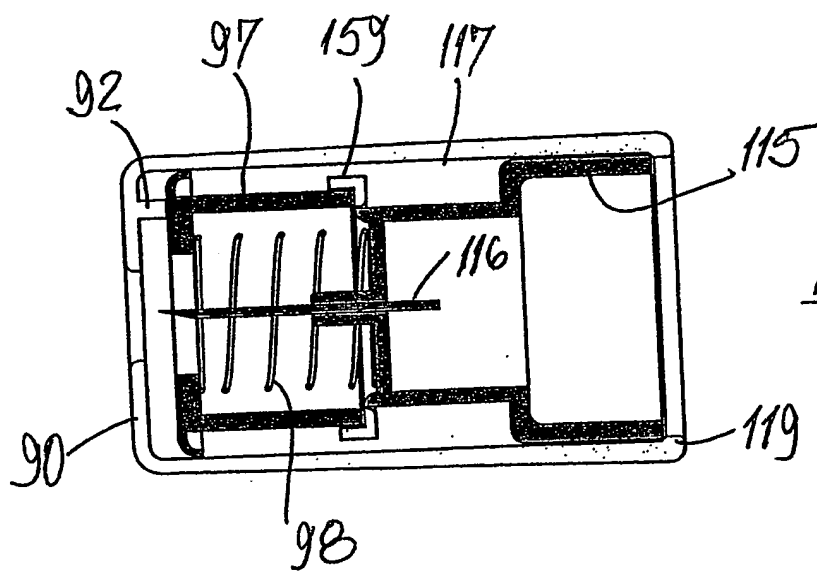


Fig 13B

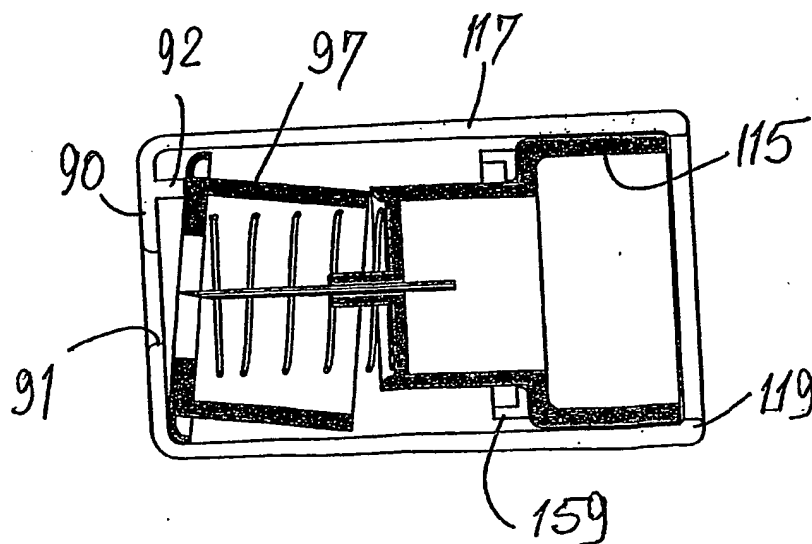


Fig 13C